

OFFICE OF THE DIRECTOR OF INDUSTRIES AND COMMERCE IN MYSORE,
BANGALORE.

Notice dated 16th May 1928.

A plant specially suitable for converting sugar-cane juice into jaggery with the aid of steam, and manufactured by Messrs. Blair Campbell and McLean, Limited, of Glasgow, will be sold by public auction on 28th May 1928 commencing from 9-30 A.M., at Ooragahalli a village three miles distant from Bidadi Railway Station, subject to the condition mentioned below.

CONDITIONS OF SALE.

1. The sale will be held by an officer deputed by the Director of Industries and Commerce, and will be subject to the confirmation of the Director.
2. The officer conducting the sale will put up for auction the properties enumerated at the back of this notice, either one by one, or in lots as may seem suitable to him.
3. The auction of each lot will be concluded as soon as the highest bid for that lot is ascertained but the properties contained in the lot will only be delivered after the sale is confirmed by the Director.
4. As soon as the highest bid of each lot is ascertained, the officer conducting the sale will recover one-fourth of the value of the bid from the bidder, and submit the papers to the Director.
5. The balance of the value of the bid should be paid by the bidder within fifteen days after receipt of notice of the confirmation of the sale. If the balance of the value of the bid as aforesaid is not paid within the specified time the initial deposit will be forfeited and the properties included in the lot put up for resale, and the original bidder will have no right or claim either for the proceeds of the re-sale or the properties included in the lot.
6. The purchaser should take possession of the property soon after the full payment of the purchase money is made, and remove the property within fifteen days from such date. The Department will take no responsibility for loss to the property after the purchaser takes possession of it.
7. The property should be removed with due care, without causing any damage to the surrounding buildings or other property.

DESCRIPTION OF PLANT.

(1) One Multitubular Steam Boiler about 4'6" diameter 9 feet long complete with all steam and water fittings, suitable for working at 80 lbs. pressure, and having iron work for a specially designed furnace for burning spent megasse.	£
Original price	175
(2) One Direct-acting Steam-driven Feed Pump for the above boiler.	
Original price	36
(3) Three Cast Iron Eliminators each of 100 gallons capacity, and each with gutter at one end, fitted with seamless copper heating coils and all mountings, including decanting pipes and floats and run-off cocks, also scum plugs.	
Original price	90
(4) Two Open Steel Evaporating Pans each of 250 gallons capacity fitted with steam heating coils and all mountings and fittings.	
Original cost	120
(5) One Wetzel Pan with steel through and copper helical coil, having a capacity to strike $\frac{1}{2}$ ton of Massequite at a time.	
Original cost	140
(6) Counter Shafting 2½" dia., pulleys, brackets, etc., for above, to drive same off Mill Engine.	
Original cost	12.10
(7) The necessary Steam, Exhaust, Drain, Water and Liquor Piping with cocks, valves, teepieces, bends, bolts, nuts, etc., to connect the foregoing plant together, and made same complete.	
Original cost	65
Total original cost	638.10

The plant is practically new being very little used.

R. ANANTHASUBRAMANYAM,
For *Director*.